Table S2. Uut1 content of proteoliposomes used for transport assays.

	Molecular Mass (Da)	fmol*/5 µg	ng/5 μg	Total protein (%)
Uut1	63195.7	79.7 ± 4.1 [†]	$5.0 \pm 0.3^{\dagger}$	0.1 ± 0.0 [†]

^{*}Amount was estimated using LC-MS/MS (MRM) quantitation of a C-terminal peptide (SRGPFEGKPIPNPLLGLDSTR), and interpreted based on the molecular mass (including V5-tag and 6-His tags) estimated using the Compute pl/Mw tool at ExPASy (http://web.expasy.org/).

[†]Values represent the mean \pm SD of n = 3.